

## ABSTRACT OF THE DISCLOSURE

A means by which to adjust the angle of a handle. The device is comprised of two components. The body, made of a semi rigid material having a shape that is capable of being inserted into a typical paint brush ferrule. From this section, a "U" shaped component having a cylindrical cross section, and having a width of the attaching section. The handle of this design is composed of a suitable material having a varying thickness along its length. The handle having a section that partially encircles the "U" shaped component. The handle component has a hook at one end of one of the legs that receives the end of the other leg. This locks the handle in place on the "U" shaped component. When unlocked, the handle is capable of being moved along the length of the "U" shape to achieve the desired angle.